Applicant: Karl Storz, et al.

May 20, 1998

4. (Amended) Instrument according to [any of the Claims 1 to 3] <u>Claim 1</u>, **characterized** in that [a rotating inner blade and] a stationary [outer] blade [are] <u>is provided outside the rotating blade</u>.

5. (Amended) Instrument according to Claim 4,

characterized in that the gap between said [inner] stationary blade and said [outer] rotating blade constitutes the irrigation passage.

6. (Amended) Instrument according to Claim [4] 1,

characterized in that said irrigation passage is disposed in the instrument[s] in a non-symmetrical arrangement.

ア (Amended) Instrument according to Claim [6] 5,

characterized in that said irrigation passage is disposed on said outer blade.

A. (Amended) Instrument according to [any of the Claims 1 to 4] Claim 1, characterized in that a hollow shaft is provided into which said blade and the tube attached thereto are inserted so as to form said irrigation passage between said tube and said shaft.

8 10. (Amended) Instrument according to Claim 8 or 9],

characterized in that said hollow shaft is [detachable] <u>detachably</u> fastened on said handpiece.

 Page 3

Applicant: Karl Storz, et al.

May 20, 1998

11. (Amended) Instrument according to [any of the Claims 1 to 10] <u>Claim 1</u>, **characterized** in that the irrigation liquid passed through said irrigation passage is exhausted through said suction passage without entering the body cavity into which the instrument is introduced.

/0

12. (Amended) Instrument according to [any of the Claims 1 to 11] Claim 1,

characterized in that said suction passage is flared from the distal towards the proximal end.

G
A3. (Amended) Instrument according to [any of the Claims 1 to 12] Claim-8,
characterized in that [the abrasive or] a cutting region is provided laterally on said blade, and that [the] a face of said hollow shaft extends obliquely along the direction of [the] a longitudinal axis.

14. (Amended) Instrument according to Claim [13] 1,

characterized in that [the] <u>a</u> discharge opening for the irrigation liquid is so designed that at least [the] <u>a</u> bulk volume of the irrigation liquid is discharged in [the] <u>a</u> region which does not serve for [abrasion or] cutting.

15. (Amended) Instrument according to [any of the Claims 1 to 14] <u>Claim 1</u>, **characterized** [in that the] <u>by providing</u> [proximally] <u>proximal</u> [provided] connectors for said suction and irrigation passages [are coaxially designed].

16. (Amended) Instrument according to [any of the Claims 1 to 14] Claim 15, characterized in that the proximally provided connectors for said suction and irrigation passages are configured to be adjacent to each other.